



MEIRS
Fournisseur de progrès



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PRECISION MACHINING – T.I.G MECHANISED CLADDING CALIBRATED REFLECTORS & BLOCKS FOR NDT INDUSTRY

MEIRS is a privately owned and operated company established in Burgundy (France) since 1986.

We provide precision machine part manufacturing services with a quality management system that is certified to ISO 9001 specifications. Our core areas of competence are :

- On demand / tailor made **calibrated reflectors**: EDM notches, flat-bottom holes, micro-holes, test blocks. MEIRS can handle your order with emphasis on quality, attention to detail, dimensional accurate reporting
- **Precision machining** of all Materials (carbon steel, stainless steel, titanium, super alloys, aluminium, copper alloys, reinforced plastics)
- Corrosion Resistant Alloys by **TIG overlay cladding** onto critical workpieces mainly used in the metallurgical industry (seamless stainless and nickel based alloy tube and pipes production)
- **Hard Turning** as an alternative to grinding, most often performed on post-heat treated parts with surface hardness ranging from 45 to 68 HRC
- Contributor to your **continuous improvement**, Total Cost of Ownership optimization for critical toolings, co-developments, 3D modelling, update of drawings

To put it simply, we are committed to creating a strong relationship with our customers built on a foundation of excellence and trust.



10 skilled machinists - 1 Industrial Designer - 1 Engineer – 1 Assistant



5 CNC Lathes - 2 CNC milling 5 axis - 5 Wire & Sink EDM – TIG/MIG – Laser marking



CAD software SolidWorks - CAM software HyperMILL - CMM Mitutoyo



Skills Network (Heat Treatment - OD / ID Grinding - Laser Cutting - Surface Treatment)

